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3D Geovisualization in Landscape Design

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Message from the Guest Editor

In the field of Geovisualization (geographic visualization), 3D technologies, such as Virtual and Augmented Reality, offer new forms of representation and visualization of geospatial data. Game Engine environments also allow new immersive and interactive scenarios for 3D terrain visualization. This Special Issue invites researchers to present experiences, methodologies, case studies and proposals on the application of 3D geovisualization technologies in the fields of Landscape planning and Landscape design/architecture. New teaching approaches from these 3D geovisualization environments and their impact on students are also interesting.











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Message from the Editor-in-Chief

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